

ABSTRACT

An automatic drip coffee maker includes a reservoir, a basket, and a chamber disposed at where below an opening of the basket. A thermostat and a heating tube are provided at the bottom of the chamber. A bowl is placed into the
5 chamber to receive coffee drips delivered through the opening of the basket. The coffee in the bowl is continuously kept hot due to the thermostat and the heating tube without being contaminated. A control device is provided in the bowl to control the delivery of the coffee through an outlet to be poured into any type of coffee cup.